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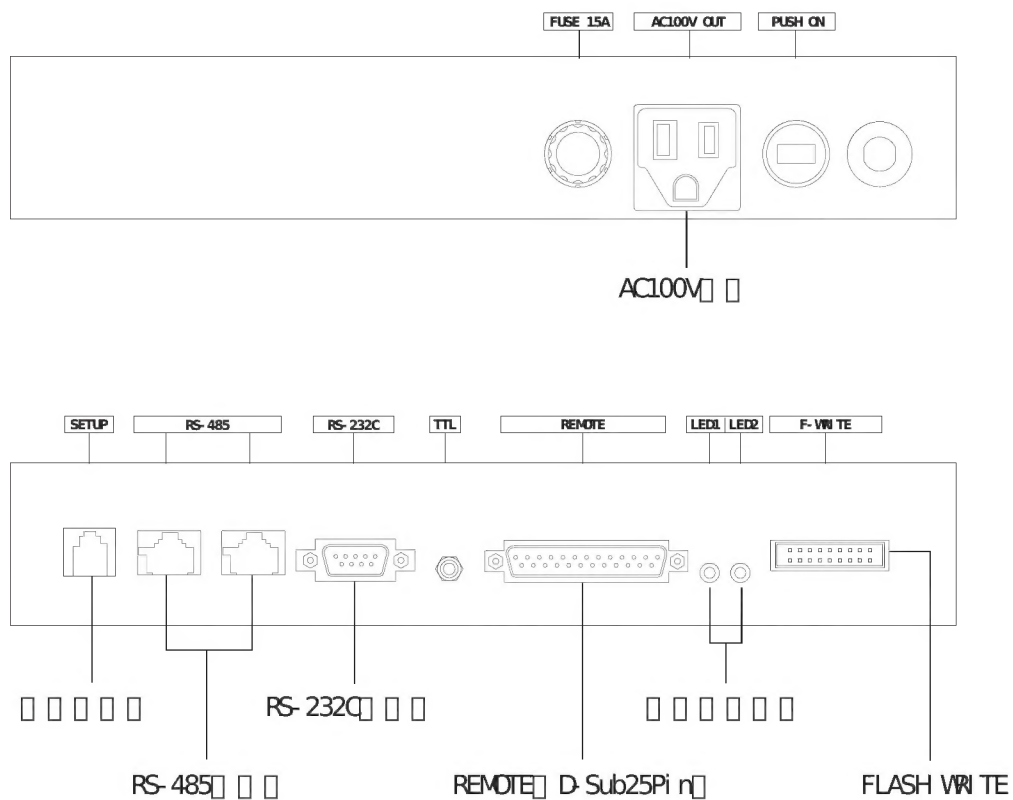
[illegible]

A diagram of the rear panel of the device, showing various ports from left to right: three RJ45 ports, a circled VGA port, a DVI port, two coaxial ports, and a 15-pin parallel port.

RS-232C RS-232C
D-Sub9

542-0066 2 16 19
 TEL 06-6761-4532 FAX 06-6761-8534
 105-0023 1 14 13 1F
 TEL 03-5419-6022 FAX 03-3452-0802





項目	仕様
電源	AC100V 13A
RS-485	RS-485
RS-232C	RS-232C
REMOTE (D-Sub25Pin)	8Pin, 8Pin, 8Pin
LED (点灯)	LED1
	LED2
FLASH WRITE	FLASH ROM



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[illegible]

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[illegible]

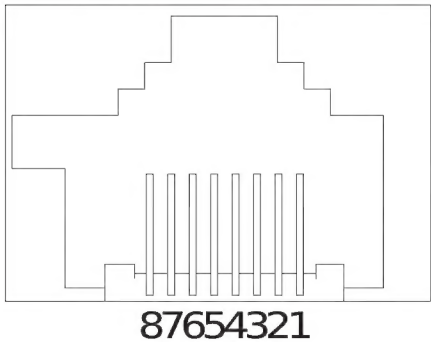
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[illegible]

D-sub25Pi n)	×
RS-232C D-sub9Pi n)	×
RS-485 8	×
IN / THRU	
RS-232C 6	×

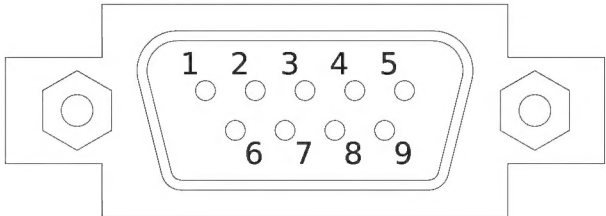
□ □ □ □ □ □ □ □ 100□ □ 13□ □ □ □
 □ □ □ □ □ □ 100□ □ 50□ 60 Hz
 □ □ □ □ □ □ 10□ □ □ □ □ □ □ □
 □ □ □ □ □ □ 250□ □ □ × 54□ □ □ × 200□ □ □ mm
 □ □ □ □ □ □ □ □ □ □ □ □
 □ □ □ □ □ 2.0 Kg

RS-485 IN THRU



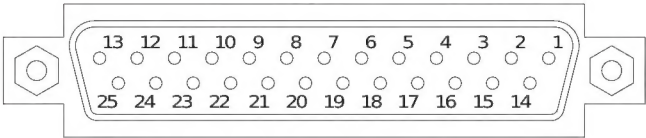
Pin	Signal
1	TxD +
2	TxD -
3	RxD +
4	+12V
5	+12V
6	RxD -
7	GND
8	GND

RS-232C (CONT/VP2, VP1)



Pin	Signal
1	
2	RxD
3	TxD
4	
5	GND
6	
7	RTS
8	CTS
9	

REMOTE (D-Sub25Pin)



Pin	Signal	Pin	Signal
1	IN1	14	IN2
2	IN3	15	IN4
3	IN5	16	IN6
4	IN7	17	IN8
5	COM	18	COM
6	OUT1	19	OUT2
7	OUT3	20	OUT4
8	OUT5	21	OUT6
9	OUT7	22	OUT8
10	COM	23	COM
11		24	RESET
12		25	RY_OUT_H
13	RY_OUT_C		